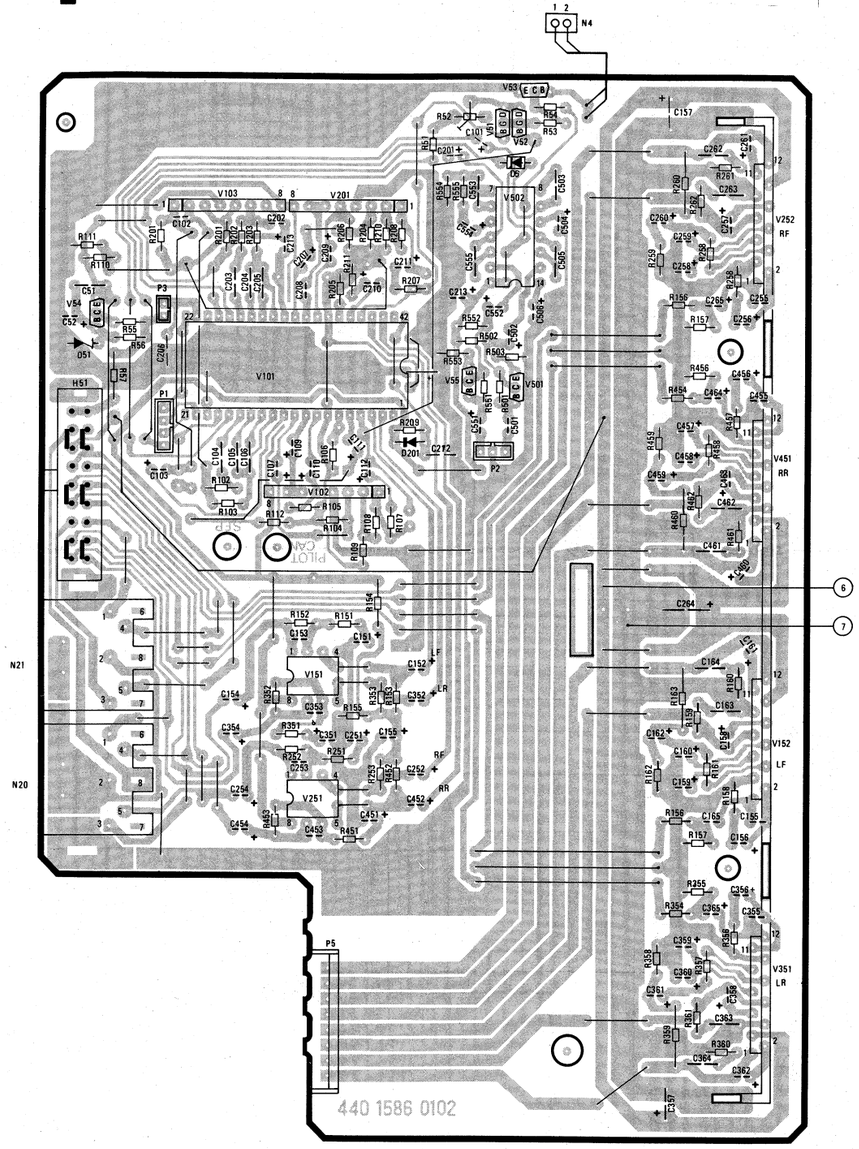
BLAUPUNKT AUTORADIO
BOSCH Gruppe

Sylt SQM 108
7 647 454 510

Ab / from / dès / desde / da No. FD 751

BP / VKD 3D87 215 053 DL 1.11.87

PL54



Blaupunkt-Werke GmbH Hildesheim - Mitglied der Bosch-Gruppe
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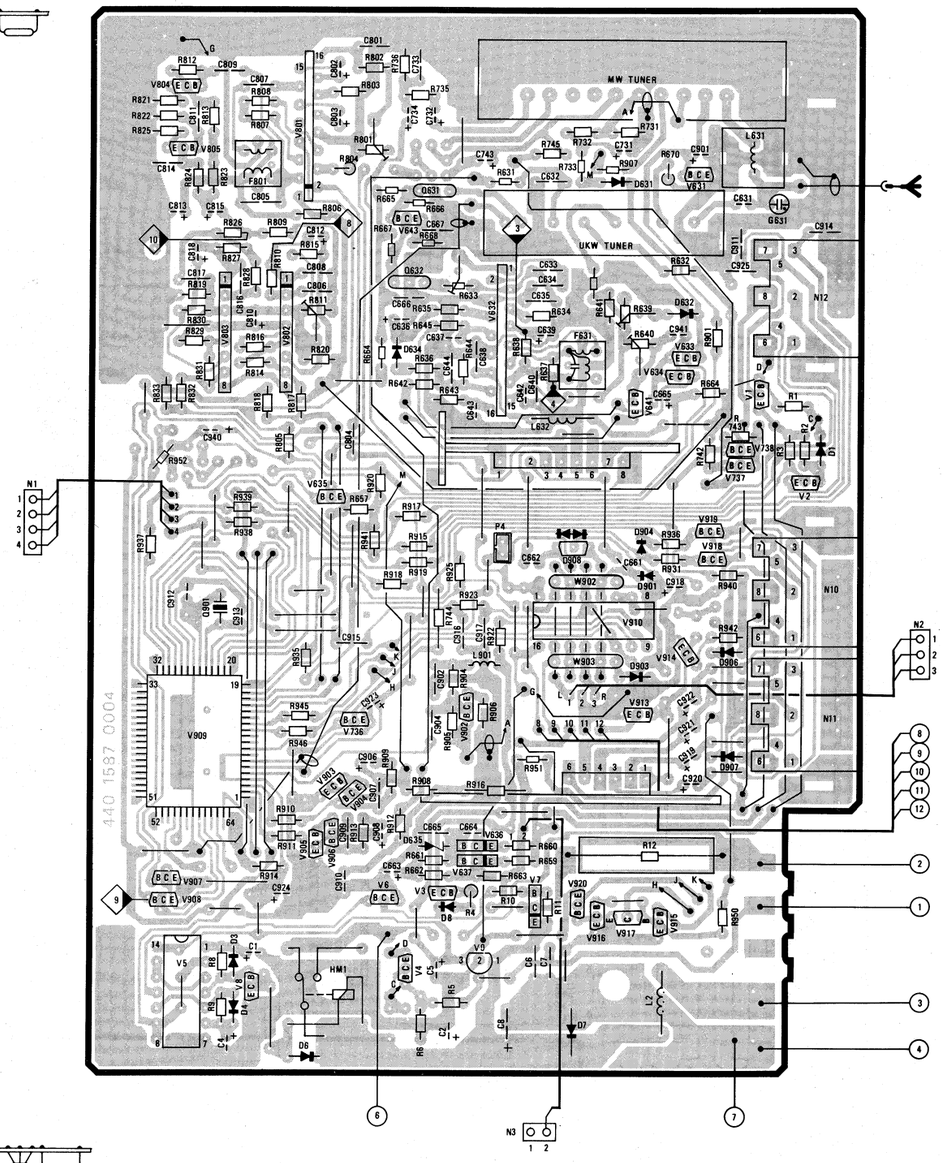
Modifications réservées!
Modifications reserved!
!Modificaciones reservadas!

Con riserva di apportare modifiche!

PL20



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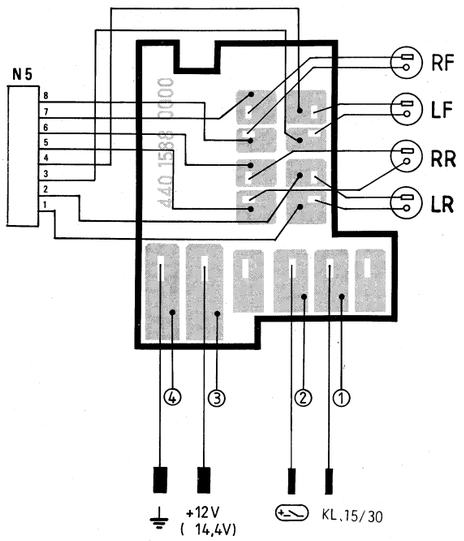
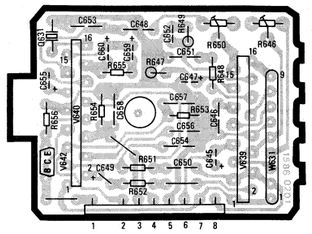
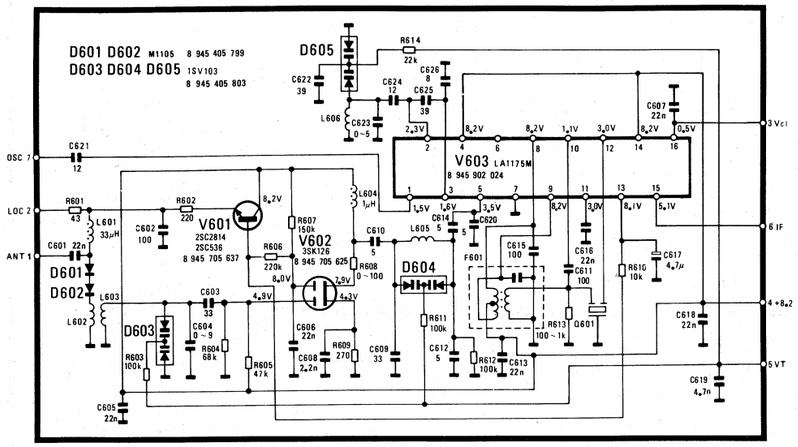


PL71

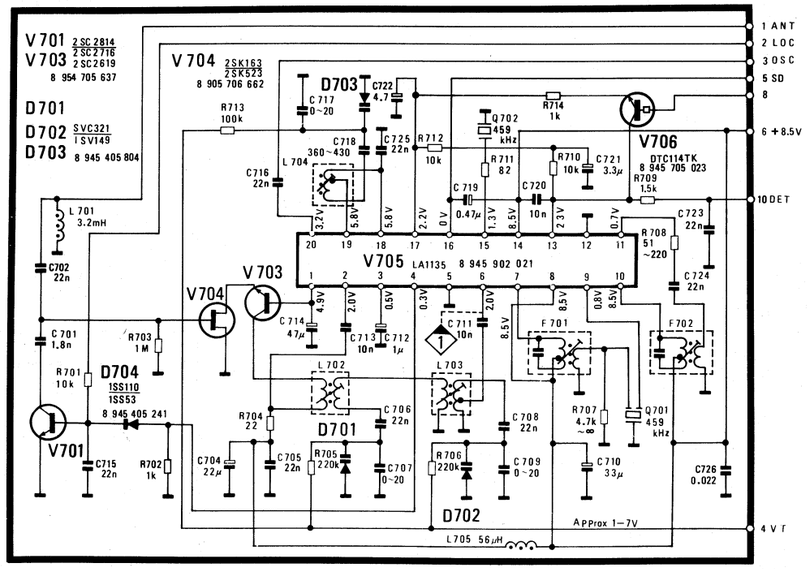
ASU



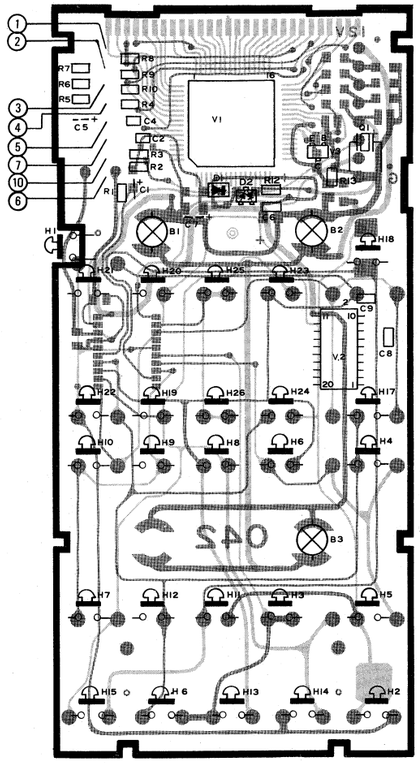
FM PL06



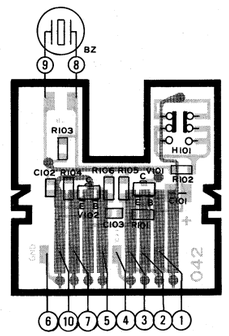
AM PL02



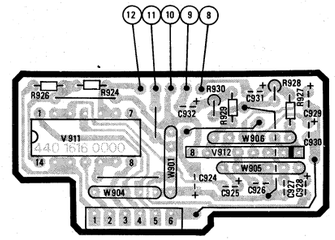
PL24



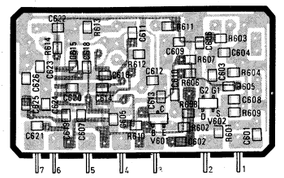
PL03

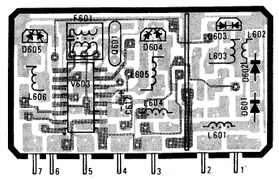


PL10

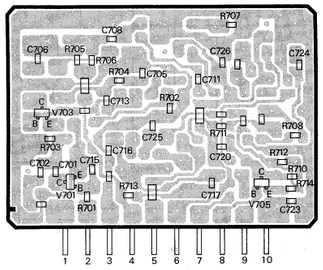


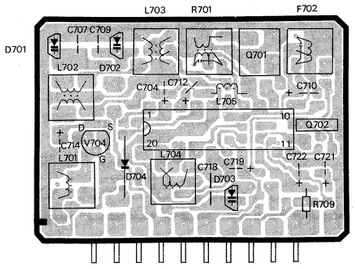
PL06 FM





PL02 AM





PL24

V1 LC7582
8 945 901 783

L C D

UM
123
MAN MONO DNR LD ARI

R1 18K, R2 10K, C1 22, C2 680P, R3 51K, R4 47, C4 .022
R5 22K, R6 22K, R7 22K, C5 10, R8 2.2K, R9 2.2K, R10 2.2K

V3 2SC2412K
8 945 705 640
D1 D2
R13 22k
C8 100P
Q1
R12 47k
C6 .0068
C7 22
C9 470P
V2 uPD6121G
8 945 902 028

D1 RLS73 8 925 800 042
D2 DA204K 8 925 800 003

B1 B2 B3

PL03

V101,102
2SC2412K
8 925 705 125
C101 10
R101 1K
H101
R102 1.5K
C102 0.01
C103 0.01
R103 1K
R104 22K
R105 22K
R106 1K

H201

+12V CE1 CLK DATA 5V RMT GND CE2

+12V
+5V
DATA
RMT
GND
CLK
CE1
CE2
SHIELD
P12

PL20

FM TUNER
PL06
V631 DTC114TS UN4215 8 945 705 622
L631
G631
C631 100
R670 0~10
C632 33n
G632 10,7MHz
R631 4,7k
R632 10
G631 10,7MHz
R664 1k
V643 2SC930 8 945 705 213
R667 470
R665 3,3k
C666 22n
C667 22n
R668 330
R666 560
D631.632.634 MA165 1SS133 8 905 421 098

V632 LA1140 8 905 956 571
L632 4,7µH
D634
C636 2,2µ
R636 6,8k
C844 22n
C834 22n
R635 12k
C837 100
R644 47k
R643 68k
C838 22n
C843 15
R642 100k
C833 22n
R633 330
R641 15k
R637 6,8k
F631
C842 33
C635 22n
C639 2,2n
R634 56k
R640 10k
R638 22k
C840 22n
R639 100k
V634 2SC2603 2SC2785 8 905 706 053
C841 4,7µ
D632
D631
V633 DTC114YS UN4214 8 945 705 536

W631 H8DN1360
V639 LA2110 8 945 900 730
V640 LA3430 8 945 902 022
R646 10k
C645 4,7µ
C646 10
C647 22µ
C648 3,3n
C649 4,7µ
C650 47n
C654 1n
R651 2,2k
R652 22k
R653 3,3k
C657 18n
C658 18n
R654
C656 10n
C653 33n
C655 1
R647 47k
R648 18k
C651 10n
C652 1n
R649 4,7k
C659 3,3µ
C660 0,47µ
R655 1k
C632 456KHz
R650 100k
R656 6,8k
HCC
V642 2SC2603 2SC2785 8 905 706 053
V641 2SC2603 2SC2785 8 905 706 053
R664 100
R645 4,7k
57KHz 8,3V AF ST R L

PL71

V801 LA2205 8 945 900 379
R812 330k
C809 47
R821 100
R801 5k
C801 3µ
R802 10k
C802 0,1µ
R803 2,2k
C803 0,47µ
C804 2,2n
C805 2,2n
F801
R807 13,3k
R806 100
R805 4,7k
C807 2,2n
D908 MC931 DA2105 8 945 405 798
C662 0,47µ
C661 0,47µ
V635 DTA124ES UN4112 8 945 705 535
R657 6,8k

AM TUNER
PL02
ANT Dx/LO OSC V1 SD 6,2V AF
V738
V737
R742 10k
R745 6,8
C732 1µ
R735 5,6k
R743 10k
R744 3,3k
C743 100µ
C734 0,22µ
R736 2,2k
C733 33n
C885 100µ
V737 V738 2SB811 2SB621A 8 945 705 619
V736 DTC124ES UN4212 8 945 705 536
R731 22k
R732 22k
C731 1µ
R733 33k

V910
D635 HZS10(B1)
C665 22n
V637
V636 2SB811 2SB621A 8 945 705 256
C664 10n
R660 1,5
R659 1,5
R661 1k
R662 1k
C663 100µ/16
W902 47k x4
D901 HD14052BP µPD4052BP 8 945 902 014
R663 2,2
R923 560k
W903 47kx4
D903
C916 33n
C924 220µ
C915 47n
R922 3,3k
R920 330k
MONO
SD
Dx/LO
WTP
TRF B
TRF A
R945 22k
R946 22k

R901 3,3k
C902 22n
R901 10µH
C901 4,4µ
R916 1k
14V
5V-8
R904 1k
C904 10n
R905 330k
V902 2SC2603 2SC2785 8 945 706 053
R906 100
C923 4,7µ
C911 3,3n
Rem
R925 47k
R915 2,2k
R907 4,7
R908 10k
R909 3,3k
C906 2,2µ
C907 33n
V903
V904
R910 4,7k
R911 4,7k
R912 10k
R913 1k
C908 2,2µ
C909 0,1µ
V905
V906
C910 220µ/16
V903-V906 2SC2458L 2SC1316 8 945 705 214
R914 47k
V908
V907
C940 47µ
R952 10k
SK
SD
V909 µPD1719G 8 945 902 013
CE FM/AM TRF A TRF B R935 47k WMS DX BK ST CLOCK
DATA Dx/LD CLOCK DNR WTP POW MONO CE1 CE2
R919 2,2k
R918 2,2k
C814 10n
4,5MHz
Q901
C912 15
C913 22
R917 2,2k
V907 V908 UN4110 8 945 705 631

V3 2SA1115 2SA1175 8 945 705 629
V1 2SA1115 2SA1175 8 945 705 629
V2 DTC124ES UN4212 8 945 705 536
V4 2SC2603 2SC2785 8 905 706 053
R1 22k
R2 22k
R3 22k
D1
C918 10µ
D8
5V
C3 22n
R6 47k
R4 5,3k
R5 33k
C7 10n
C1 4,7µ
N12 REMOTE
14V

PL71

V640 LA3430 8 945 902 022

V642 2SC2603 2SC2785 8 905 706 053

V635 DTA124ES UN4112 8 945 705 535

V636 2SD1254 2SD1012 8 945 705 256

V637

D635 HZS9E(B1) 8 945 421 284

W902 47k x 4

D901

D908

V910 HD14052BP µPD4052BP 8 945 902 014

W903 47k x 4

D903

V801 LA2205 8 945 900 379

V804

V805

V804·V805 2SC2603 2SC2785 8 905 706 053

V803 M5218L 8 945 900 356

V802 M5218L 8 945 900 356

D901-D907 MA165 1SS133 8 905 421 098

V913-V917 DTC124ES UN4212 8 945 705 536

V920 DTA124ES UN4112 8 945 705 535

V916

V917

V913

V914

V915

P4 MMS

N1 CE2 DATA CLOCK DNR

R937 2,2k R939 22k R938 22k

W904 47k x 4

V911 HD14066BP µPD4066BP 8 905 956 595

W901 47k x 4

W905 12k x 4

V912 M5218L 8 945 900 356

W906 12k x 4

PL10

D906

V918 2SD1021 2SD1012 8 945 705 204

D907

V918

N10 SRC 1

N11 SRC 2

V919 2SD1021 2SD1012 8 945 705 204

D904

N3

V3 2SA1115 2SA1175 8 945 705 629

V1 2SA1115 2SA1175 8 945 705 629

V2 DTC124ES UN4212 8 945 705 536

D1

D8

V4 2SC2603 2SC2785 8 905 706 053

N12 REMOTE

Q901 4,5MHz

V5 HD14001BP µPD4001BP 8 945 902 017

V6 DTC124ES UN4212 8 945 705 536

V9 AN8005 8 945 902 027

V7 2SB1205 8 945 705 633

D6

V8 DTC143TS UN4216 8 945 705 639

D7 ERD 03(02)

D1,3,4,6,8 MA165 1SS133 8 905 421 098

P3

PL54

V102,103,201 M5218L 8 945 900 356

V51,52 2SJ40 8 945 705 626

V53 DTC124ES UN4212 8 545 705 536

V101 LC7537N 8 945 902 023

D201 MA165 1SS133 8 905 421 098

V151 1/2 M5218P 8 945 901 995

V251 1/2 M5218P 8 945 901 995

D52 HZS5,1E (B2) 8 945 421 305

D501

V501

V502 LM1894N 8 945 900 376

V501.551 2SC2603 2SC2785 8 905 706 053

V54 2SD873 8 945 705 256

D51 HZS10E(B1) 8 945 421 284

BYPASS(LF) BYPASS(LR) BYPASS(RF) BYPASS(RR) BYPASS(+14V)

LINE OUT N20

LINE IN N21

V152 TA7280P

V252 TA7280P

V351 TA7281P

V451 TA7281P

V152.252 TA7280P 8 945 902 025

V351.451 TA7281P 8 945 902 026

P5 N5

LF RF LR RR KL.15/30 +12V (14,4V)

PL74